

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1885	(ITO ATO ((In Sb) near2 ("SnO.sub.2" Sn adj (O oxide)) (indium antimony In Sb) near5 (tin stannic) adj oxide (Al aluminum Gallium) near2 ("ZnO" Zn adj (O oxide))) with (conductive electro\$2conductive electrically\$2conductive transparent doped mixed adj oxide solid adj solution) "BaPbO.sub.3" barium adj plumbate) with (powder particle ultra\$2fine nano\$2particle nano\$2powder acicular sol) and (particle powder grain size diameter) near5 (ultra\$2fine nano\$2particle nano\$2powder sub\$2micron micron nano\$2meter nm) and (core and (nanoshell shell) encapsulated (outer surface) near5 (layer coating film shell modified))	US-PGPU8; USPAT; USOCR	OR	ON	2007/07/08 15:38
S2	1711	S1 and (metal adj nitride metal adj oxide alumina aluminum adj oxide "Al.sub.2 O.sub.3" silica "SiO.sub.2" "TiO.sub.2" titania titanium adj \$2oxide tantalum adj oxide (\$lane alkoxide) with (hydrolysis hydrolyzate condensation) "BaTiO.sub.3" "PbZrO.sub.3" (barium strontium lead) near5 (titanate zirconate))	US-PGPU8; USPAT; USOCR	OR	ON	2007/07/08 15:40
S3	1089	S2 and (coating film layer shell nanoshell thickness) near5 (nm nanometer angstrom micron wt\$2%)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/08 15:41
S4	289	S2 and (length near5 width aspect) near2 ratio	US-PGPU8; USPAT; USOCR	OR	ON	2007/07/08 15:41
S5	76	S2 and (nitride) near5 (coated coating film shell encapsulated layer nanoshell) with (particle powder ultra\$2fine nano\$2particle)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/08 15:42
S6	128	S2 and (dielectric insulative insulated permittivity) near5 (layer film coating)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/08 15:43
S7	207	S3 and (428/323,328,332,336,357,361,364,368,386,387,389,402, 403,404.ccls. 252/500,511,518.1,519.1,520.1,519.33.ccls. 106/441,455.ccls. 977/773,811.ccls. 524/430.ccls. 523/200.ccls.)	US-PGPU8; USPAT; USOCR	OR	ON	2007/07/08 15:50
S8	136	S7 and (ATO Sb near5 ("SnO.sub.2" Sn adj (O oxide)) (antimony Sb) near5 (tin stannic) adj oxide)	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/08 15:50
S9	17	(ITO ATO (In Sb) near2 (tin adj oxide "SnO.sub.2") (Al Ga) near2 (zinc adj oxide "ZnO") (indium antimony In Sb) near2 (tin stannic) adj oxide "BaPbO.sub.3" barium adj plumbate).cm. and (ultrafine nanoparticle nanopowder sub\$2micron acicular).cm. and (metal adj oxide alumina aluminum adj oxide silica titania titanium adj dioxide tantalum adj oxide "BaTiO.sub.3" "PbZrO.sub.3" (barium strontium lead) near2 (titanate zirconate)).cm. and (encapsulated core shell).cm.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/08 16:02
S10	57	(ITO ATO (In Sb) near2 (SnO2 Sn adj oxide) (indium antimony In Sb) near2 (tin stannic) adj oxide (Al aluminum Gallium) near2 ("ZnO" Zinc adj oxide) BaPbO3 barium adj plumbate) with (ultra\$2fine nano\$2particle nano\$2powder acicular sub\$2micron micron nano\$2meter nm) and (metal adj nitride metal adj oxide alumina aluminum adj oxide Al2O3 silica SiO2 TiO2 titania titanium adj dioxide tantalum adj oxide (barium strontium lead) near2 (titanate zirconate)) and (core and shell encapsulated (surface) near5 (layer coating film shell modified protected))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/08 16:03
S11	20	((Takahiro near1 Matsumoto Toshiaki near1 Yamada Hirotaka near1 Tsuruya).in. mitsubishi adj gas adj chemical.as.) and (ITO ATO (indium antimony In Sb) near5 (tin stannic) adj oxide (Al aluminum) near2 (ZnO zinc adj oxide)) and (ultra\$2fine nano\$2particle nano\$2powder sub\$2micron micron nano\$2meter nm) and (oxide titanate zirconate nitride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2007/07/08 16:03